Pr (11 1000-000 - 23 9 4 - 4

FUKIEN Fukien Christian University January 17, 1950 Mr. Willard J.Sutton, P.O.Box 67, Baker Chemistry Laboratory, Cornell University, Ithaca, N.Y. My dear Mr. Sutton: On October 14, 1929, when we wrote sending a check for 639166 covering the bill for the illness of your daughter Margaret while you were en route to the United States, we stated that we were tentatively charging this amount against your medical allowance but were writing the field to see whether they would approve charging the amount against your travel account instead, thus leaving your medical allowance untouched. I have now received a letter from Mr. McClure dated November 19 in which he states that he has discussed the matter with President Lin and it has been agreed that the field favors charging this item to your travel account rather than your medical allowance. We are, therefore, making the necessary adjustments on our records. The only practical result of this change is that the smount you have available for medical expenses this year is thus increased by G\$9.66. With kindest regards, I am Very cordially yours, BAG-H 0796

[FUKIEN]

TRANSFER

Fukien Christian University

March 24, 1930

Professor Willard J.Sutton, Department of Chemistry, Cornell University, Ithaca, N.Y.

My dear Professor Sutton:

In accordance with the request in your letter of March 21, we are asking the American Mail Line to make reservations for you on the President Jackson sailing from Seattle to Shanghaion August 23. As soon as the company has told us what accommodations they have available I will report their suggestions for your approval.

You are no doubt familiar with the fact that Professor and Mrs.Farley are also making tentative plans to sail on the Jackson.

Let me acknowledge also the receipts for \$129.93 covering the expenses involved at the hospital when your son was born. As I have already reported to you, I have written to the field asking for their approval of our paying this medical bill. It will be another four or five weeks, however, before we can hear from Fukien in regard to this matter. As I stated in my letter of February 27, we will be glad to advance this amount subject to future adjustments should that be necessary, if you find yourself in immediate need of this amount you have already expended. Please let me know if you need such an advance.

BAG-H

Very cordially yours,
B.A. Saiside

0797

FUKIEN Fukien Christian University Dr. Willard J.Sutton. Department of Chemistry, Cornell University, Ithaca, N.Y. My dear Dr.Sutton: de have your letter of yesterday. Let us hasten to extend our somewhat belated congratulations to you and Mrs.Sutton. We are glad to know that Mrs.Sutton and the young son are both getting on well. No doubt the University will be glad to cover the cost of Mrs. Sutton's stay in the hospital, but my procedure this year has been to refer all such items of special medical expense to the field for their judgment before readning any final decision. I hope that within a few months we may have a clearer understanding with the field which will make such prolonged delays unnecessary. If you wish, I will be glad to advance you the \$129.93 spont for Mrs. Sutton's medical expenses with the understanding that adjustment will be made before the end of the fiscal year if the field does not give its approval to charging this item against your medical allowance. I have gone back over the correspondence with you and with Hr.McClure and find that you are quite correct in your statement that the item of 656.50 for launch hire which we deducted from your November salary should have been charged against your travel allowance. This item was not included in the travel expense statement you sent us in September, and since you returned an unexpended balance of G\$31.52 on your travel account it is quite proper to consider this G\$6.50 as a charge against this unexpended travel balance. We are therefore sending you a check for \$6.50 herewith. We have not received any recent cables from Mr. Beeman, or for that matter from anyone else in Foochow. I do, however, in this morning's mail have a letter from Miss Asher containing the information that Mr. Beemen has decided to postpone his home coming until 1931. With best wishes, I am Very cordially yours, BAG- h Pac. CO: Mr.McClure Kiss Lane 0798

Dept of Chemistry FUKIEN / Cornell University Ithoca, N.y. Feb. 26, 1930. Bh. B. A. Garside, Treas. Fukien Christian University 150 Fifth ave. Dear Mr. garside:-During the past six weeks I have been rather busy and so have not written you. We have a son born Jon. 12, and all is well now. Mrs. Sutton's stay in the hospital was longer than usual due to several complications. Her total bill is \$ 122.93 plus \$7.00 for special nurse. I do not know what to do about this till, which of course, we have already paid. Does it have to be referred to the field? There will be \$150.00 on our rent allowance which we were not using, perhops this could be applied. I was thinking of the \$25.00 medical allowance being kept for later examinations etc. There was an item of \$ 6.50 which come from こ the field. This was deducted from our December salary, but it should have applied on our travel allowance, as I have mentioned in a former

Have you recently received any cables from Mr. Beemon out in Foochow? Very truly yours, Willard &. Sutton.

New york.

letter.

roph of chamistry [2] Cornel Courses in Ithere W. By B. A. Ganosed Inem Fisher Chiester Education of 150 Fisher and 150 Pierry and 150 Pie Bear Mar. Generale:-Herring the proper and every love of him will may and 28 Aspenset unter me the a son born fam. 12, and all real I'm duttons singles / herpiel ... easied due to sovered our la completation in the sa Bill is here the same of the same of the The former winds to the state of the state o to the field? The world of the second allowance in his wife in all and and in land they could be applied for a funding 9. \$ 31. 52 returned on travel occt. in connection with oct laly from suill theyfor sent check herewith for GA6.50 which will apply Have you recently received any codees from Mr. Bear an inst in Fourthouse? The Section.

0800

ITHACA. N.Y. Mar. 21, 1930.

Mr. B. A. garside Seig Fukien christian University, 150 Fifth ave. New York. FUKIEN

JRANSFER

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Dear Mr. garside:at last I have conferred with Mrs. Sutton and we have decided to Sail via Seattle, for Shonghai on aug. 23 Our family consists of Mrs. Sutton + and I, Margaret who will be be years old in august, for Jane 3 yrs., and Willard H. 6 months. The steamer chosen, is the Pres Jackson lecond Choice via Voncouver, (Empress of Russia aug. 21) I enclose herewith the receipts for \$ 129.93 for expenses involved at the has. pital when our son was born. I understand that you are writing to the field to get authorization to pay this from the unused bolonce of \$150.00 on our rent allowance. If you wish me to write or make any further explanations I will gladly do so. Very truly yours, B 1/3/30 872 Willard J. Sutton

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CODE:

FUKIEN CHRISTIAN UNIVERSITY

州福國中

OFFICE OF THE PRESIDENT

處 公 辦 長 校

FUKIEN

March 25, 1930.

Dr. Willard J. Sutton Department of Chemistry Cornell University Ithaca, New York

TRANSFER

Dear Willard:

Employment Agreement and the Revised Schedule of Salaries and Allowances. When you are in our New York office again kindly sign two copies of the agreements, giving one to our office there, and keeping the other for yourself.

The schedule as revised by our Board of Managers on February 22, 1930, gives a little better provision for our staff in the various allowances, while the salary schedule remains the same. You will notice the increase in the children's allowances. The term of service in China after the first furlough is now six years.

It is hoped that the new schedule will work for the best interest of all parties concerned. The Board of Managers would like to do much more for our staff had our finances been in better conditions. Christian service calls for personal sacrifices, and I am sure that all of us at F.C.U. are willing to make them with encourage, faith and joy.

Yours sincerely,

6. J. Lin

Fukien Christian University

Schedule of salaries and allowances for the foreign staff
Revised February 22, 1936.

1. Field Salaries	S	ingle	Marr	ied
	Gold	Mes.	Gold	Me:
First five years	\$750.00	\$1500.00	\$1300.00	\$2600.0
Extra for furlough	100.00		200.00	
7th year to end of 12th	850.00	1700.00	1400.00	2800.
Extre for furlough	100.00		200.00	
14th yearto end of 19th	250.00	1900.00	1500.00	3000.0
Extra for fur tough	100.00		200.00	
21st year to and of 26t	th1050.00	27.00.00	1600.00	3200.0
Extra for furlough	100.00		200.00	
28th year and up	1150.00	2300.00	1700.00	3400.
Extra for furlough	100.00	A REPUBLICATION	200.00	

& Salary begins on first day of journay to the field.

If for any reason a person stays on the field for service after his normal term of service has expired his salary for the period of extended service will be reckened as the extra time were in the succeeding term of service. Such extra time will not be deducted from the succeeding term, and the extra for furlough allowance will be added only to the regular field salary of the normal term.

Selaries and allowances are paid in Mexican dollars as schedule, except during furlough period.

Each adult will be allowed to draw from his salary a meximum of 50 in gold at the current bunget rate per year for home purchases.

2.	Children's Allowances	3018	Mex.
	First Five Years	\$150.	\$300 .
	6th year to end of 13th 14th year to end of 20th For children in college in the	250.	500.
	For children in college in the	e home- 350.	

3. Outfit Allowance

Upon appointment to service	Single Married	\$250 gold 500 "
Upon return to the ficile from each	Single Married	100 "

Heavy furniture will be provided on the field by the University, which determines both the amount and the quality. In the event of a person leaving for any cause before the end of the term of service, the disposition of the furniture shall be decided by the University.



Suitable living accomodations will be provided by the University.

5. Medical Care

Free medical attention is provided by the University for all ordinary cases. Full provision for special cases, such asmajor operations, is not assured, but the University would expect to give substantial help. Whenever possible the University should be first consulted before any major medical of surgical work is undertaken.

One half of dental bills will be paid by the University if approval is obtained before the bills are contracted.

Special and dental cases under this section apply to furlough period also.

6. Language Study

The University will provide a maximum of M\$120 per year for each adult to engage a language teacher while he is actively studying the Chinese language.

7. Furloughs and Furlough Allowances

After five full years (or ten semesters) of service, a furlough covering 12 months, including the time spend in travel, will be given with salary and allowances as specified below. A person leaving before the close of a semester or returning late for the opening of a new semester without special permission will forfeit his salary for period of his extended absence.

Subsequent furloughs will be at the end of six years (twelve semesters), dating from the time of return from last furlough.

Children's allowances will be the same as when on the field.

A maximum monthly rent allowance of \$20 gold per single person and \$50 gold per married couple will be allowed for a period exceeding 10 months. It is understood that this money will not be drawn unless actually used to pay house or room rent.

An allowance of \$35 gold for a single person and \$75 gold for a family will be allowed for medical attention during furlough. In case special medical attention is needed the Board of Managers will join with the candidate in requesting the Trustees to make special provision. Special and dental cases under Section 5 apply to furlough period.

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reason are not returing to the field. But for those who fully expect to return, the University will consider each case on its merits. Any furlough scholarship grant must be approved by the Board of Managers.

8. Travel and Freight Allowances

During travel to and from the field salary will be paid the same as when on the field.

The University will provide travel allowance from the home of the individual to the University and vice versa as per the maximum scale based on residence on the Atlantic seaboard. Shorter distances will be reckoned in proportion. The maximum travel allowance is as follows:

Per adult
Per child travelling half fare
Per ", under half fare, according to the percentage charged by the carrying company.

\$500 gold
Per dult
Per adult
Per child travelling half fare
Per adult
Per child travelling half fare
Per ", under half fare, according to the percentage charged by the carrying company.

A freight allowance of one ship ton will be allowed for each adult and one half ton for each child, when traveling to or from the field. It has been found that the allowance described above is sufficient to cover the freight charge in ordinary cases, and without special permission the maximum allowance described above will be expected to cover freight. An exception may be made when the candidate first comes to the field, when an allowance of three tons may be made for each adult, one half ton for each child.

9. Pensions

The University assumes no responsibility for pensions, but it does grant a maximum allowance of \$100 gold a year for each adult, with the understanding that this sum will be used only for the purchase of some form of insurance or annuity.

10. Medical Examinations

The cost of medical examinations reliminary to appointment to the field will be paid by the University. The usual innoculations, vaccinations, etc. are required and will be paid for by the University.

11. Extra-University Activities

No member of the University staff (including wives of staff members) will be allowed to engage in extra-University activities, except those of a purely social

Nature, without special permission from the President.

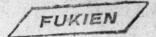
12. Termination of Service

If a staff member does not return from furlough, he may receive furlough salary until he enters into regular employment. But in no case will more than six months' salary be paid.

Ach 4/1/30 Dept. of Chemistry, [FUKIEN] Cornell University Pear Mr. garside: - TRANSFER Mar. 26, 1930. I wish to thank you for recent letters concerning steamer reservations etc. also for salary check' duly received. Concerning the item of \$129.93 for hos. pital bills in connection with the birth of our son recently, I can say that we will prefer to wait until you hear from the field before receiving the money. There is another item, however, that now needs attention, that is my insurance. Every year we get \$ 200.02 (U.S.g.) to apply on my insurance premium The total amount is \$ 229.20, and I personally pay the difference. This premium is due on apr. 1st every year, payable to the Treasurer of the United States, and is sent to the U.S. Veterans Bureau, the Division, Washington P. C. My policy No. is K446,841 and it is made out in the name of Willard J. Sutton. We have the month of aprilas a grace period, and you may deduct the \$29.20 from my april solary or I will write a check for this Very sincerely. Willard I sutton.

TRANSTE

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Fukien Christian University

April 1, 1930

Professor Willard J.Sutten, Department of Chemistry, Cornell University, Ithaca, N.Y.

My dear Professor Sutton:

Let me acknowledge receipt of your letter of March 26.

You mention having received my letter of March 28 concerning reservations on the President Jackson but you do not state definitely whether you like the space reserved for you and wish us to give the American Mail Line a formal confirmation. Will you please let me know your wishes in the matter?

In accordance with your suggestion, we will hold in abeyance the item of \$129.95 for hospital bills until we have heard from the field.

Our office is sending the U.S. Veterans' Bureau a check for \$229.20 to cover your insurance Bremium. We will deduct the \$29.20 from your April salary.

Very cordially yours,

BAG-H

CC: Miss Lane

VA Javaide



FUKIEN / Dept of Chemistry Cornell University Ithaca, N.y. May 26, 1930. Dear Mr. garside: My May salary check has been received, and I note you have our new born son. I wish to thank you for all of this I have just received a letter from President Lin, asking us to travel second class, to save expenses. also, that they wish us to arrive on the field earlier, as they have advanced the date of opening school. I have always forored

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second class travel for missionaries but I doubt if we can get reservations now. also Margaret, our older doughter has just started having the whooping cough, and it may drag on to mid ourmer, especially if the younger children get it. I here is a possibility that Iwill be in New york this coming Thursday, and perhaps triday, in which case I will call on you, probably Thurs. morning. If I find it impossible to make this trip, I will take up the above matter in greater detail by corres -UNIVERSITIES wishes, I am, MAY 28 1930 Very since yours, Willard J. Sutton JOINT OFFICE

June 4, 1430. FUKIEN / Mr. B. a. garride, Seg. Frikier Christian University, TRANSFER New york. Pear Mr. garside:-Mrs. Sutton and I have talked over the matter of sailings, and we think it is all right to schedule us second class on the Empress of Kussia, sailing from Vancouver aug. 21. I assume you will not concell our present reservations on the Pres. Jock-son, sailing from Seattle aug. 23, until we are certain to get on the Russia. This change gets us into Shanghai four days earlier, and we ought to be in Foodhow by Sept. 9th on 10th.
The family as you know consists of:

two adults, Margaret 6½ years, Sois Jane 3 years, and Willard Holmes & months (next august) It would be very difficult and uncertain for us to push our sailing ahead two weeks for several reasons. We have an unusual amount of packing this trip, and it would be difficult to leave home aug. 1 at. But the main reason is that it is not adirable

to take the baby into the heat of Shanghai, and particularly Foodbow, in the late days of trigust on early september. The other children have not shown signs of whooping cough, but if they should come down now it might drag on to sailing time. I have been thinking about the suggestion that we go out under the Methodist Board, and I can see no reason why we, from our side, would not be able to work in good harmony, under such a plan. If, however, there were some matter of policy involved, the Methodist Board might not feel free, altho I judged from Cartwright's conversation that it would probably be all right. The only thought that has occurred to the since seeing you, is that perhaps I should have left myself open to invitation by any of the Mission Boards involved. But we will be glad to be Metho. dists if that is O. K. with them. I was glad to meet you the other day and I hope to see you again this summer, at least Mrs. Sutton will be in New York. Very sincerely, Willard f. Lutton

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Fukien Christian University

June 4, 1930

Dr. W. I. Chamberlain, 25 East 22nd St., New York, N.Y.

My dear Dr.Chamberlain:

We are sending you herewith three copies of an employment agreement of renewal for Dr. Sutton, as sent to us by President Lin.

Dr.Sutton was in our office last week, and at that time I had a long talk with him in regard to the suggested procedure whereby he and the other University supported Western members of staff would become regular missionaries of some one of the cooperating Mission Boards. Dr.Sutton favored this proposal. He and I had a brief conference with Mr.Cartwright who also is sympathetically inclined. Dr.Sutton's most natural relationship would be with the Methodist Board if such a change of status is effected.

Inasmuch, however, as it will be some weeks or months before any final action can be taken on these proposals, it seems wiser both to Dr.Stton and to Mr.Cartwright for us to execute the renewal of Dr.Sutton's present employment agreement with the University. If and when his status is changed to that of appointee of the Methodist Board there should be no difficulty in superseding this present employment agreement with his new agreement with the Methodist Board as one of its regular missionaries.

If you agree to the policy suggested above will you please sign these three copies of the employment agreement and return them to our office. Your signature should be placed on the line indicated by an X. I will sign my name as witness and will affix the seal of the University.

Very cordially yours,

BAG-H

B A GARSIDE

Enc.



52

EMPLOYMENT AGREEMENT

between

TRANSFE

Fukien Christian University, Foochow, China, as the first party and Willard dames Sutton as the second party. Each party keeps a copy of this contract duly signed.

Fukien Christian University agrees to and does employ Willard James Sutton

for the position of Professor of Chemistry for a term of six

years, beginning August 1st, 1930 at M\$ 2.800

The salary, allowances, residence provision, travel, etc. are specified in detail under the "Schedule of Salaries and Allowances for the Foreign Staff, Revised Feb. 22, 1930", affixed hereto.

The University, upon due notice in writing, may terminate this contract at any time, upon the payment of a sum equal to three months' salary from the date of said termination, and full travel expenses to the address given below, by the most direct route, and by either second or first class ocean travel as may seem wise at the time.

Willard James Sutton hereby accepts the above mentioned employment and the foregoing terms and conditions, and agrees, that if for any reason he/she resigns the position before the expiration of one-half the term of this contract, he/she will reimburse the University for such proportion of the outgoing and outfit expenses as the time of actual service bears to one-half the full term of service as above set forth, and that if he/she resigns before the completion of the whole term of the contract, no payment shall be made by the University for travel expenses to the home of the second part to this contract, except in case of sickness or some cause fully approved by the Board of Managers of the University.

This contract may be renewed or extended by mutual agreement.

Signed on the 29th day of May 1930.

For the University, First Party to the Contract

For the Second Party to the Contract

Place of Residence in U. S. A.

Howen Bedient

Alfred N.Y.

RECEIVED UNIVERSITIES JUN 6 - 1930

JOINT OFFICE

EMPLOYMENT AGRESMENT

between

Pukien Christian University, Foochow, China, as the first party and

Willard James Sutton as the second party. Each party keeps a copy of this contract
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Pukien Christian University agrees to and does employ Willard James Sutton

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willard James Sutton

hereby accepts the above mentioned employment and
the foregoing terms and conditions, and agrees, that if for any reason he/she
resigns the position before the expiration of one-half the term of this contract,
he/she will reimburse the University for such proportion of the outgoing and
outfit expenses as the time of actual service bears to one-half the full term
of service as above set forth, and that if he/she resigns before the completion
of the whole term of the contract, no payment shall be made by the University
for travel expenses to the home of the second part to this contract, except in
case of sickness or some cause fully approved by the Board of Managers of the
University.

Signed on the	day of	19
For the University, I	First Party to the Cont	ract Witnesses
ton the Conned Danty	to the Contract	

Alfred N.Y.

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FUKIEN

TRANSFER

Fukien Christian University

June 11, 1950

Dr. Willard J.Sutton, Alfred, N.Y.

My dear Dr. Sutton:

Let me acknowledge receipt of your letter of June 4.

We have asked the Canadian Pacific Steamship Company for second class reservations on the Empress of Russia sailing from Vancouver August 21 both for your family and for the Farleys. The company has today informed us that they are holding for us cabins Nos. 306, 308, 312, and 366.

I am enclosing herewith a cabin plan of the Empress ofRussia showing the locations of these accommodations. It seems to me that cabins Nos. 306 and 308 would be the most satisfactory for your family. Professor and Mrs. Farley have asked for one large cabin for their family rather than two smaller cabins so I am asking the Canadian Steamship Company if they cannot offer us one large cabin for the Farleys in place of Nos.312

I am holding these reservations tentatively until we hear from you. Will you please let me know at your earliest convenience whether or not this space is satisfactory to you?

I am glad to have your further comments on the suggestion that you and the other University supported members of the staff be made regular missionaries of the cooperating boards. I have written a long letter to President Lin in regard to the matter and have also communicated with Mr. and Mrs. Martin. I presume that the Beemans will be leaving Foochow before a letter could reach them, so I am waiting until they arrive here before taking up the proposition with them.

I am returning herewith your copy of the employment agreement and am mailing one copy to President Lin. Our office has had a third copy prepared to be kept in our files here in New York. Since you signed only two copies I am enclosing herewith this third copy which I would appreciate your signing and returning to us at your convenience.

BAG-H

Inc.

Very cordially yours,



FUKIEN /

Annie Kill

July 16, 1930

Mrs. Willard J. Sutton, 11 Seneca Street, Nornell, N. Y.

My dear Mrs. Sutton,

so sorry that we missed seeing you yesterday. My understanding was, when I left you, that you would call me up some time Monday morning, but not receiving any message I called up your apartment but the exchange operator said there was no one at home and took my message, which she promised to deliver. In fact it was that you had an appointment with Dr. Jarvis for 2 o'clock on Tuesday. I called up again Tuesday without success, and as you did not come at the time indicated, I presumed that the message had not been delivered.

It is now in order for you to make arrangements for a medical examination in Hornell. The usual cost is \$5.00 for such examination and we should be glad to remit this amount upon receipt of the bill.

We repeat what we said to you the other day, that we shall be very glad to receive anything from Fukien which gives us a better idea of your activities, and of the lay-out of the campus.

Very cordially yours,

C. Q. Evans

CAE:A

August 7, 1930 Dr. Willard J. Sutton. Since Mr. Evans is just leaving the office for a brief vacation, I will acknowledge receipt of your letter of August 5th. Your Western clergy application blanks were forwarded to Chicago several days ago. Your blanks should have reached you by this time. Let us know if they still have not arrived. The Travel Department of the Methodist Board suggests a number of Vancouver Hotels, which I quote below with their comments:-Hotel Dunsmuir, 500 Dunsmuir Avenue, Vancouver \$2.50 per day and up. Up-to-date first class. Metropole Hotel, 100 Cordova, Vancouver \$2.00 per day and up. given. Charges moderate.

Miss M'Quillan, 1110 Butte Street, Vancouver Missionaries coming out or going home via C.P.R. can comfortably be entertained there. Steamers and trains met if due notice is

Your suggestion that you ship your freight to us here in New York for forwarding through the Methodist Board is quite satisfactory. We will be on the lookout for it. Since it will be some weeks before we know what the charges will be we will not try to collect from you before you sail but will later send the field a notice of the amount we have expended and have the field treasurer make the necessary adjustment with you.

P.O. Box # 594 Alfred, New York

My dear Dr. Sutton,

I am enclosing herewith a check for \$147.92, being your August salary less \$2.08 for Western Clergy certificates.

I enclose also two medical blanks, one for yourself and one for Mrs. Sutton. I believe Mrs. Sutton is already attending to her medical examination, but am including a set of papers for her to avoid any possible delay. We trust both of you will get your health reports into our hands with a minimum of depay, for it is always desirable to complete our check-up before travel to the field actually begins. Only last south we discovered that a young lady who was planning to sail in a few weeks had an active case of tuberculosis!



We will await with interest the carved cork picture of the University, and also the colored photographs.

Since I may not have occasion to write you again before you sail, I take this opportunity of extending to you and to Mrs. Sutton the warmest of good wishes for a speedy and pleasant journey to the field, and for a most happy period of service in the important Christian task you are soon to be taking up again. It has been a great joy to Mr. Evens and myself to have had this opportunity of meeting you this year.

BA Jasside

BAG/G

Enc. 3

alfred, n.y. July 19, 1930. my dear Mr. Evans: -We were late gelling over to the new york side from Jersey Cely last hunday morning intern de expected to call open up, so I delayed doing it until the afternoon. Then I received your mersage (my sister had received if at the apartment before forming no in n.y.y and intended to pers the appointment unt D. Jamis on fues day. Then I received a letter from home saying the baby's vaccination for small jux was taking and I felt I much come levere as som as prosible as I knew he would be sick. That evening I tried to plume Dr. Jamis that alworld not be able to hup the appointment; but willing success, allo the operator "paged" live a long time at the new york author Club. I asked my noter & call ym up and let ym know, but she

endently for got & do it. I am very sorry to have caused you this bruble. Thank you for the blanks which I will have filled out as som as possible. as I am a physician there will be no fer for the physical examin. We will be glad to ship & you The pretines of which I spope, in a Sew days. I am going to try and keep the time office better informed about on actusties on the field. Very succeely yours, Ellen H. Sullow. JUL 19 1930RECEIVED UNIVERSITIES JUL 2 1 1930 JOINT OFFICE

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P.O. Box 594, Mr. C. a. Evans, alfred n.y. Fukien Christian University, dug. 5, 1930. 150 Fifth ave New york. Hear Mr. Evans: a few days ago I mailed you our Western Clergy blanks filled out, ready to send in, except for a letter from you I trust we will received our clergy fore certificates in a few days. We are planning to leave Hornell h. y. at 5 P.M. aug. 15. This will give us twelve or more hours in Chicago and more than twenty-four in Vancouver, before we sail. I have written for reservations but have had no reply yet, we want to go via Canadian Pacific. While in Van-

corner, what hotelAUGosila 9300 recommend for us to stop at? We have not been out that way before. In a few days we will have our freight shipment ready. Unless you suggest some other way, I will slip it to: W.J. Sutton, 150 Fifth ave, New york, and have the bill of lading marked "Peliver to Board of Foreign Missions' as you have given me all the money on our travel allowance, I will have to mail you a check as soon as I get the bill. There will also be an item \$ 2.08 for our Western Clergy blanks. I have recently misplaced my Physical examination plank, please send me another for fear this one is lost in the packing. Very truly yours, Willard & Sutton.

[3]

AUG 5 1930

P. S. I have a conved cook picture of the University, also enlarged photos in color of the University, of our Science building, and one encolored Litts. As soon as I can pack these properly or forward by some one going to New York, you will receive them.

elive our august salary before we leave, or when we arrive in Foochow.

Sincerely, Willard J. Sulton over alsie

JOINT OFFICE

On the 5th of June Fin Jame came home from the hispital - to go to bed - as she was very weak and me incision still discharging - The was doing very well altho she had a slight nice in temp in the afternoons, mutil about a week ago when her pulse became him ago when temp-has been going a little higher - so I am hupping her very quiet very quiet bentom collage will be ready for no June 28 the dam

planning & drive the children down in the 27th, staying overnight with my sister in Brooklyn and going in D Ventur the next day -I am writing Dr. Vaughan for an appointment Freday aus. Junes as I believe y he has him. that he would like to see Fors Jane. Paid 40 class enclosing a recepted all *333 for \$46.00 from the Bethes day Hospital - I have just sent a cluck for 40.31 in payment of the frual bel- but am awaiting the receipt - I trust on June salary cluck will arrive in time for me D bank it here before leaving on Ventur Thethe are anxions times and of have been windering what the nussianay situation is in china Surcinely yours H Sellon

Dept of Chemistry Cornell University Mr. B. a. garside, Lecy FUKIEN thoca, N.y. of Fishien Christian University June 23, 1930. Fishien Christian University 150 Fifth ane. New york. TRANSFER INDEXED Pear Mr. garside: your letter of June 11th was received just as I left alfred. I will be in I thaca about two weeks more, after which I will be in alfred until about Aug. 15th when we leave for China I think the reservation you have made for us on the Empress of Russia, cobins 306-308, will be as satisfactory as any in second class. Thank you very much for making these arrangements. Probably when you took my copy of the contract to Pr. Chamberlain for his signature, the mimeographed copy "Schedule of salaries was detacked. I imagine it is on file in your office as it was not enclosed with the contract. I enclose, here. with, the extra copy of the contract signed as you have requested. Tiled under 5/29/30

We already have our clergy fore books from the Eastern clergy bureau Perhaps you can send us application blanks for the Western Clergy Bureau, or perhaps a letter of some special certificate would be enough since we make only one trip. In your letter you mentioned waiting to see Mr. Beeman on his return this summer. Unless some quite recent change has occorred, the Beemans are not planning to come to this country before next January, and probably next June. Soon we will be making our outfit purchases and well need our outfit allowance. Mrs. Sutton will be in New York about the middle of July and will see you in case I am unable to get to the city again. Very cordially yours, Willard J. Sutton

SUPPLY TENT

Tuesday a.M. [FUKIEN] ora 11 Seneca St. Mr. C. a. Evans, Treas, Hornell n.y China Union University's July 9, 1930 150 Fifth ave. TRANSFER New york. Pear Mr. Evans: I have never thanked you for sending our June check early. From now on my address will be Hornell M.y, as above, until we leave for thema about aug. 15 th. Mrs. Sutton is in New York and I have asked her to call on you If she has time. She may want to drow on our outfit allowance to make purchoses while in.

Mrs. Sutton may also want to have a medical examination while in New York Could your office make ony use of a 7×11 colored photograph of Fukien Christian University! If so tell Mrs. Sutton and I will send you one Very truly yours, Our 500 Willard J. Sutton Buly grapmer to Himsele my Eller 14 Julion. 2801 Borlevar J.C Sevilla app. Ry

RECEIVED UNIVERSITI Ask the person writing you about the aug. 20,1930 SAN FRANCISCO, CALIF. Pear Mr. Garside: We are safely in San Francisco, and everything is ready's sail tomorrow at roon. I have been so busy the last few weeks that I have hardly acknowledged your many letters and telegrams. It caused a lot of trouble when our sailing reservations had to be changed but I know your troubles were worse than ours, as you had to plan for many families, and we are thankful for all you have done. We are fortunate in losing only a week. I have not seen Mr. Farley yet but I suppose he

We had to leave without h packed all of our freight, but it will go to you in about a week, for reshipment to Foodlow. I will have a packing hist sent to you with the freight bill oflating. We sent our last shipment thru the n.y. office in Nov. 1923, but for some reason it was held two months in N. y. before for-wording. I trust the present ship-ment come come thru quite soon as we will need the supplies ste in cold weather. When I consider the large number of letters, checks etc I have received from you, I realize how much time you and Mr. Evous have spent on our dehalf during the year Please accept our thanks. With our best wishes to you and Mr. Evans, Jam. Very Sincerely It Sutton

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FUKIEN /

TRANSFE

Fukien Christian University

August 27, 1930

Dr. Willard J. Sutton, Fukien Christian University Foochow, China

My dear Dr. Sutton:

I have your letter of August 20 written from San Francisco.

I am glad to learn that you arrived safely in San Francisco and were able to complete all the necessary details preliminary to your journey. I sincerely hope that your Pacific crossing was a pleasant one, and that it gave you an opportunity for getting rested. I know that as soon as you arrive in China you will at once plunge into the work and will have little further leisure for many months to come.

I am very sorry indeed that your last few days at home were made more difficult because of the late change in your sailing arrangements. It is hard enough under the best conditions to say farewell to the home folk and start off to the field for a long period.

We will be on the lookout for your freight, and will try to see that it is forwarded to Foochow with a minimum of delay. It is always necessary for us to hold freight of this kind until the Methodist Board has a sufficient quantity to justify a shipment to China. However, at this season of the year the Methodist Board must be sending out quite a quantity of freight so there shipments should be going at frequent intervals.

It has been a great pleasure to Er. Evens and me to have come to know you this year. We shall always be interested in keeping in touch with you and your work.

BAG-H

B.A. Harrick

FUKIEN /

TRANSFI

Pukien Christian University

November 28, 1930

Dr. and Mrs. Willard J. Sutton Fukien Christian University Foothow, China

My dear Doctor and Mrs. Sutton

Several days ago we received the carved cork picture of the Fukien campus and it is now decorating the walls of our office. It is a perfectly beautiful piece of work and is the constant admiration of visitors, to whom it seems incredible that such delicate work could be so perfectly executed. As often as I look at it, I find myself also filled with admiration. We shall be very choice of it and guard it very carefully while you are away. In the meantime, through this medium Fukien is getting some good advertising. We are not just sure that it is bringing any cash dividends, but nevertheless it is excellent publicity material.

With sincerest and best regards to you both,

Very cordially yours

Assistant Tressurer

CAE:MS

over over

SHANGHAI, SUNDAY, OCTOBER 4, 1931

Fifteenth Birthday Of Fukien Christian University Finds Enrollment At Peak

Science Is Emphasized Subject; School Well-Equipped

By Willard J. Sutton

Fukien Christian University was registered with the National government in January of this year, and this, combined with the increase in dormitory space has brought about the largest student enrollment in the history of the institution.

The 15th anniversary of the founding of the school was also celebrated this year, and the review of its past history has shown quite clearly the remarkable advances made in science work during this period.

The Rockefeller (China Medical Board) gave generous aid in the difficult years at the start. This consisted not only of aid in equipment and teaching staff, but also in valuable advice from experience with problems in other schools. In recent years research by the staff has been on the increase and some of the more important problems have received aid in equipment from the Rockefeller Foundation and the China Foundation for the Promotion of Education and Culture. The Hon. S. K. Cheng, Fukien commissioner of education has also helped by his fine co-operation and his destre to raise the standards of all the schools in this province.

Emphasis On Science

The faculty has always placed great emphasis on science, even in the Arts College. This is due in part to the fact that many of the teachers of non-science subjects have had considerable training in some branch of science. For very many years all students who plan to major in fields other than science have been required to choose first

year courses in at least two of the three 'sciences-biology, chemistry and physics, and many are encouraged to take additional work. Science majors must elect a minimum of 30 percent of their courses in the department of their choice, and invariably they take work to supplement this in other fields of science. These require-ments are higher than in most of the other colleges of Arts and Science in China today. So far no master of science degrees have been given, but as equipment and staff have increased, more and more students are staying on for post graduate work.

The science staff has been strengthened during the past year by the arrival of two Chinese teachers who have recently received their doctors degrees after graduate study in the United States and Europe. Of these one is our own graduate returning to work in the biology department, while the other is now starting a laboratory of experimental psychology. In addition, a teacher with a civil engineering degree and many years of practical experience, has joined the physics staff to help carry out the program of emphasis on applied physics. An instructor has been added to the biology and chemistry departments. These men are both our own graduates, and have had two years of post graduate study and teaching experience. During recent years members of the science faculty have spent their furlough years in study and research at the following institutions: California Institute of Technology, University of Chicago, Cornell University (2), University of Maryland, University of Michigan and Yenching University.

New Equipment

New laboratory equipment and furniture will bring the inventory of the science departments close to \$110,000. This figure should not be depreciated because of the present low value of the silver dollar as it is based almost entirely on former prices of mate itals etc. The

library now contains more than 10,000 English and 13,000 Chinese volumes in which science is well represented. Among the most recent acquisitions of apparatus are biological and chemical microscope equipment, an oil furnace for burning pottery and an eight-inch reflector-type astronomical telescope. The glass mirror for this instrument was very carefully ground and polished here in the physics department, and it represents much more than 100 hours of patient work and testing. These things shall be described more in detail in the departmental reports which follow.

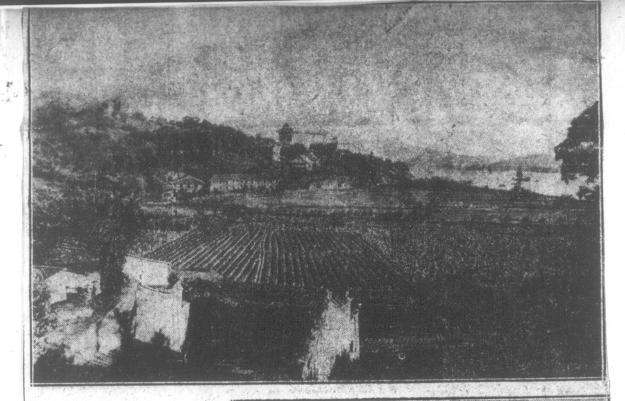
One project which has been under consideration for some time is the establishing of an agricul-

tural experiment station. campus contains more than 60 acres, much of which is valuable flat land by the river, while other parts are on the hillside and have been planted with tung oil and many other valuable trees. land has already been used for a long time for rice selection, mulberry trees and nurseries. on experimental silk production has been temporarily suspended while the professor in charge has When this gone one furlough. teacher returned to the United States for study and research, he took with him more than 30 miniature hives containing queens and workers of the native honey bee. These were taken to the United States Department of Agriculture in Washington D. C. for experimental breeding purposes. of the queen bees died on the long and difficult journey, but at least three of those subjected to artincial fertilization are now successfully established in hives as egglaying queens.

Pre-Med Work

Special attention has always been given to the pre-medical course. The three-year course is popular because it permits of entrance into medical school in the

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Upper: A panorama of Fukien "U" showing the athletic field and a part of the land that has been used for rice selection experiments, growing mulberry trees, etc. Center: the Zoology class at work. Lower: student: in the library in which are contained more than \$23,000 volumes of English and Chinese books.







0836

Biology Department

The work of the biology department is planned to meet the needs

of prospective teachers of biology or general science in high schools, students preparing to study medi- thened by an addition of a recent cine or desiring to specialize in Sc. D, from Michigan University, other technical or applied sciences, one of our own graduates of the those expecting to pursue graduate class of 1926. Another alumnus, work in biology, and those who class of 1928, has joined our staff seek a knowledge of the facts and this fall after a year of graduate theories of biology as part of a study at Yenching. We feel very liberal education. The biology de-proud indeed, in having our biology partment occupies the second floor majors come back to take up teaof the Science Hall and part of the top floor and basement. The laboratory for general biology and zoology is a large room, accommodat- ed in our department for the curing 40-50 students, and being equipped with working desks, preparation and demonstration tables, cases for microscopes and for type 30). specimens and models. There are two rooms used as offices, which at the same time serve as private laboratories for teachers. Adjoining each office room is an advanced zoological laboratory, which is furnished with tables, cabinets, shelves, specimen cases, etc. There is also a commodious herbarium room which opens into a seminar room and both of these are being ultilized as special research laboratorie for advanced students. Two large rooms on the top floor are used as biological museums. All the tooms are well furnished and equipped, and are fitted with water and electricity.

Well Equipped

The equipment of the department, in addition to general fixtures, consists of about 60 dissecting and 40 compound microscopes a stereo-binocular microscope, a camera lucida, a projection ap paratus, an incubator, rotary and sliding microtomes, microtome knives, microscope lamps, paraffin ovens, miscellaneous apparatus re quired for general and advanced work, and about two thousand prepared micro-slides of biologica material which are being catalogued for reference. Glassware, chemicals, stains and collecting ap-paratus are provided for technical microscopical, anatomical and field

The museum collection is composed almost entirely of Fukien torms. A fairly large assortment of insects has been gathered and over 1,000 of them have been sent to the British Museum for identifi-

cation. There is a good collection of birds, and the herbartum contains over 14,000 numbers, or approximately 70,000 sheets, of Fuklen plants. Some 10,000 numbers have been identified, and 6,000 of the specimens have been mounted.

Library Equipment

The library contains a working collection of biology texts and books for reference, as well as files of the more important journals and biological treatises and reprints. Many of these are intensively used for class-study, reference and re-

search...
The taching staff has shown remarkable enthusiasm and fine team work, which is, indeed, a source of much gratification. The Department has been much streng-

ching work in their alma mater.

The number of students registerrent school year (1930-31) shows a distinct increase over the enrollment of the preceding year (1929-

The courses now offered by the biology department are listed below. In general, courses numbered from 1 to 100 are elementary; those numbered from 200 to 300 are designed for advanced students; those with numbers above 300 are primarily for majors. Some of the advanced courses are given in alternate years. credits

101	General Botany	4
102	General Zoology	4
161	Organic Evolution	2
171	Eugenics	2
Zool.	The second second	
251	Invertebrate Zoology	4
252	Vertebrate Zoology	4
261	General Entomology	4
262	Comparative Anatomy and Physiology of	400
CE ON T	Insects	4
263	Parasitology	4
271	Animal Genetics	4
272	Plant Genetics	4
361	Organic Evolution	* *
	(Advanced)	2
373	Vetebrate Embryology	4
374	Animal Histology	4
381	Microtechnique	1-2
	Zoological Seminar	1-2
491-2	Zoological Problems	1-2

Research Emphasized

Research work has attracted considerable attention in our department, both because its results are of great practical value, and also because it creates an inspiring force in the student's life. Our teachers are fully aware of the fallacy of trying to do good teaching without some research. Mean have been provided to promote the have been provided to promote the spirit of research and to foster and encourage research activities among

over students. A student society comprising more than 70 members serves to create interest in the study of nature and to make possible a friendly contact between teachers and students. Papers or appropriate topics and reviews of current biological literature are prepared by students and read be-fore the club. The society publi-shes its preceedings annually under the auspices of the Department.

There are three or four major projects of research which have been carried on or are being taken up at the present time. progress has been made in rice selection. Statistics show that the local farmers may increase their rice crop about 30 per cent by sim-important new books in chemistry ple processes of seed selection. Beer of various kinds have been studied with respect to their anatomical features and their commercial value in the production of honey. A new research has been started on the biology of the local amphibians, these are available. bryological development of sex and germ cells in these forms. The work will later on be extended to Plans have been arranged to per- the staff members.

Chemistry Department

sis through the metals, is introduced in the last half of the first year course in inorganic chemistry. The second year course consists of ele-mentary physical chemistry and elementary quantitative analysis. This introduces the necessary quantitative procedures early in the course, and at the same time gives good preparation in the fundamental theories of chemistry, which proves of great value in the advanced courses which follow. In addition this plan is quite similar to that in many other colleges and universities in China, thereby aiding in coordination of work and student transfers. The third year course, organic chemistry, completes the requirements in the three and four-year premedical courses.

For chemistry major courses in advanced qualitative and quantitative analysis are offered. These include advanced procedures and practical problems as in the examination of minerals and commercial products, and methods are introduced using special instruments as in colorimetry, collorimitry of coal, refractometry of oils etc.

possible

Favorable Compar The chemistry Depar an unusually fine equipment which compares very favorably with that of the other leading schools in China. The desks and other furniture heve been very carefully planned, the glassware and chemical stores are large and complete for the work done. Many special instruments are available for work in chemical and ordinary microscopy, advanced spectroscopy, re fractometry, polarimetry, gas analysis and fuel calorimetry.

The library is small but well selected with leading books in various fields. Each year several hundred dollars worth of the more are added, and we have many of the leading reference books and tables. Eight leading chemical journals of various types have been received regularly for many years so that practically complete files of

Research Work

Special work and research prochickens and also invertebrates, blems are constantly carried on by A series of form experimental work on the problems in colloid chemistry on transformation of sex in animals, the effect of hydrogen ion concentration on the sedimentation of clay, and related problems, has Several changes in the Chemistry just been completed. At present courses have been made in the past few years. Qualitative analyand the bacteriological sides. The Min is the only large river in Fukien Province and is the main artery of traffic for the ocean steamers stopping at Pagoda Anchor age and the veritable city of boat people at Foochow, and hundreds of boats large and small are constantly travelling on all parts of the river. This body of water is the sole water supply for many thousands of people not only in the boats but also in the cities and villages along its banks. At the same time the river is the only method of sewage and garbage disposal for these same people, so the sanitary problem is very great. A systematic bacteriological and chemical examination of the water taken from the river at various places, at different seasons of the year, and under conditions of the flood and low water, will not only have great scientific interest, but will also have much practical value. The examination now going on includes not only the usual complete sanitary examination, but also hardness, mineral content and suitability for use in boilers.

A furnace has been built for ceramic investigations of clay, porcelain and glass. Best grade North China fire clay has been used, and it is heated by a large self-vaporizing type of oil burner. So far, various types of local clays have been tested and their value determined. The next immediate project is to make a true high fire porcelain using local clay. The department now has a fairly complete equipment for work in chemical microscopy for either advanced students or research. Additional microscope equipment and grinding and polishing machinery will be available for work in metallography and petrography.

Physics and Mathematics
Recently additional laboratory
apparatus has been purchased to
the value of \$4,000 gold and as
mentioned above several new machines have been made in the work
shop. An emphasis is being placed
now upon applied physics or preengineering work in order to meet
China's needs in this time of reconstruction and further development.

Every alternate year advanced courses are given in surveying, Testing of Materials, Aeroplanes, Hydranlics, Drawing and Reinforced Concrete Design in addition to the two years of foundation courses in physics and mathematics. Rather special attention has also been given to developing a course in pre-medical physics where special problems in radiation as well as the physics of the apparatus that is used in modern electro-thera seutical practice is studied.

In mathematics, courses in statistics and in the mathematics of Finance have been given. The last time the Testing of Materials course was given the students made a

series of small reinforced concrete beams with increasing amounts of spiral steel wire for shear reinforcement. After maturing, each beam was tested to destruction and in each case the measured strength agreed well with that predictable from known theory. These students also got valuable experience on concrete proportioning and mixing. A course in workshop practise is also given to develop hand technique.

An eight inch diameter telescope mirror has been ground and figured by methods published in the "Scientific American" and it is about to be mounted in the telescope tube and set up for use. The equatorial head was made by Pierce of Spring field, Vermont and gives a fixed eye position for all positions among the stars. A Radio Laboratory also is being built up.

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FUKIEN

INDEXED

June 15, 1952.

Dr. and Mrs. W. J. Sutton, Fulsien Christian University, Fooshow, China

My dear Dr. and Mrs. Sutton:

I am not sure that there has been brought formally to your attention the action of our Fukien Board of Trustees whereby the Treasurer of the Board of Trustees was instructed to pay to the University-supported Western members of the staff the amount needed to bring the scale of salary and allowances you hage received from the University during the fiscal year 1951-52 up to the level which is paid by the Board of Foreign Missions of the Methodist Episcopal Church to its missionaries in the Foochow area. This action was taken several months ago, but various questions have arisen which have delayed our actual disbursement of the appropriation until the present.

I am enclosing herewith a check for G.\$762.09 which, according to our computation, in consultation with Mr. Cartwright of the Methodist Board, appears to be the amount to which you are entitled. You will notice that on this basis you would have received G. \$662.09 more as a Methodist Missionary than you have received from the University this year.

However, we estimate that the University appropriation of G. \$200 per year for insurance is G. \$100 more generous than the Methodist Board provision for the requirements of its missionaries, and we have, therefore, deducted this G. \$100.

If you find, on the study of the details of this computation, that the settlement made does not appear to you to be equitable, please feel free to point out any correction which should be made.

We have talked over this adjustment very frankly and fully with Bishop Gowdy. In particular we have raised the question of how far we should give out information as to either the fact of this adjustment or the details of the figures involved? I believe that Bishop Gowdy agrees with us that it would be wiser that our three University-supported Western families keep the amount and details of this adjustment confidential among themselves, as it would be easy to cause misunderstandings in some quatters where all the factors involved would not be known or appreciated. President Lin already knows that this adjustment is contemplated though we have not heretofore been able to give him any exact facts.

We have requested Bishop Gowdy to write him in a frank and informal way, and I believe he will give President Lin full details of the settlement.

I will be writing you another letter within a few days in regard to possible arrangements for the future.

With all good wishes, I am,

Pory sincerely yours,

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Dr. and Mrs. W. J. Suston Boale Boale Boale	CONTRACTOR OF THE PARTY OF THE PARTY.
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(Began Service in Autumn, 1925	14.17
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FUKIEN CHRISTIAN UNIVERSITY W

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Department of Chemistry

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NORVIL BEEMAN

T. H. WANG

WILLARD J. SUTTON

July 1, 1933. art- 8/14/33 by CAE.

Mr.B.A.Garside, Sec'y, Fukien Christian University, 150 Fifth Ave. New York.

Dear Mr.Garside:-

We have just mailed to Curt Teich & Co. Inc., 1733-1755 Irving Park Blvd., Northcenter Station, Chicago, two photographs of our campus to be made into postcards, (copy of letter herewith). In the letter I have asked them to mail samples of the cards, and proof of the colored card to you for approval, rather than have them sent out here with consequent delay. Please use your judgement and if they appear reasonably satisfactory give them approval. It might be that you would want to keep some of these in New York for publicity purposes, in which case you could order 500 of each kind you choose sent to New York and the rest sent to us in Foochow. Or if you wanted a larger quantity, you could notify the company at time of returning proof. This would make the cards cheaper for all of us, so I quote prices per thousand postcards, and the price for the next higher quantity that can be ordered.

ordered Next higher Subject quantity. Science Building (Blue sky) 2000 @ \$9.00 per M (reprints) 3500 @ \$8.00 2000 @ \$13.00 (new work) Womens Dormitory (Duotone, brown)

3500 @ \$9.00 3500 @ \$15.00 per M (new work) University Campus (In color)

6000 @ \$9.75 As soon as the printers have completed their work and

sent the cards, I have asked them to apply to you for payment.

I dont write to you very often, but we are greatly appreciative of the fact that there is an efficient an loyal staff in New York.

With best wishes, Very truly yours,

Willard J. Sutton.

Sent with Mr. [2]
Suttoni letter
7/1/33
Foodrow.
111933.

Curt Teich & Company, Inc. 1733-1755 Irving Park Blvd. Northcenter Station, Chicago, Ill.

VIMIL

Gentlemen:-

inder separate cover I am sending you two photographs and an oil colored enlargement. We wish 2000 Ductone post cards of the Women's dormitary (light brown) 6 \$13.00 per M. and 3500 colored post cards of the general view 6 \$15.00 per M. (C.T. American Art) as per samples you submitted in your letter of January 9th. The oil colored enlargement will show the proper colors for the colored card. Unfortunately our best photos of this view have some spots in the sky, but since you put in clouds artificially, I believe these spots can be covered. In addition we would like the name to appear in Chinese as well as in English. To do this I am sending you a copy of the Chinese title which should appear horizontally in the lower right hand corner, with the English title on the left. I believe with slight expense you just can make a zinc of each of these titles and print it with the rest without any trouble. If not, kindly communicate with the New York office.

In addition to the above we would like 2000 reprints of the Bluesky post card of our Science Building (your No. 116024) 0 \$9.00 per N.

We would like you to send proofs of the colored post card and samples of the others to the New York office for their eksh. It is possible that they might like to have 500 of each of these in New York, or to place an additional order an top of curs. Then the cards are finished and ready for shipment to China by purcel post, you may call on our New York office for payment. Advess:- "Mr.B.A.Garside, Secretary-Treasurer, Pukien Christian University, 150 Fifth Ave., New York."

Very truly yours,

Willard f. Sutton

P.S. Send the photos to our New York office, do not return to



Pukies Christies University

August 14, 1933

Dr. Willard J. Sutton Fukien Christian University Foochow, China

My dear Doctor Sutton:

Your letter of July 1st addressed to Mr. Garcide give sus certain instructions regarding postal cards for publicity purposes. We also have before us orders from Curt Teich & Company covering your requirements. There is nothing else for us to do at the present time but to approve these orders permitting the company to proceed with the work.

At the present time we cannot tell how many cards will be required as promotional plans are not sufficiently advanced for us to make an estimate. It is quite probable, however, that before work on the cards has been completed, we will be in a position to state definitely whether or not we will need any more than the amount set forth in your order. We will keep you informed of further developments.

C. a. Evans

Assistant Treasurer

CAE :RC

FUKIEN Fukien Christian University October 31, 1933 Dr. Willard Sutton Fukion Christian University Foochow, China My dear Dr. Sutton: I have a rather doleful tale to site regarding the post cards ordered by you last summer. Apparently the Curt Teich Company base their prices upon gang runs which are only put through when a certain number of orders are received. You can readily see that this would cause considerable delay if orders for cards were not coming in regularly. They seemed to be satisfied in the beginning with the order for 3500 cards on one particular subject but when about to put same on the press, they wrote asking if we would not prefer to change the order from 3500 to 6000 at a price of \$9.00 per thousand. We agreed to this immediately as we felt we could use 2500 cards for promotional work here in America. In making the run, however, they reversed themselves and only printed 3630 giving a rather weak explanation that had they waited for a 6000 sheet run, there would have been an eight weeks delay. There has already been more than that length of time used in filling the order and we are rather surprised at their stupidity. They now state that any additional cards we require will need an order for 3500 at \$8.00 per thousand and with a little more grace, we have told them to take a slow run against the wind. We are recommending that hereafter, whom you are in need of cards of this nature that you send your requirement directly to us and we will get in touch with concerns in our immediate vicinity which seemingly are more reliable and more anxious for business. According to your original instructions we are paying the bills and directing the Company to make parcel post shipment immediately. Regretting the misunderstanding which has arish over this

GAE:MP

transaction, I am

Very cordially yours.

學大和協建福立私

FUKIEN CHRISTIAN UNIVERSITY

FOOCHOW, CHINA.

州福國中

Department of Chemistry

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NORVIL BEEMAN

T. H. WANG

FUKIEN

WILLARD J. SUTTON

Dec.4, 1933.

C.A. Evans, Asso. Secy.
Fukien Christian University,
150 Fifth Ave.
New York.

ac / s/sh

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Dear Mr. Evans: -

Your letter concerning the post cards we ordered last June explains everything" and we are all appseciative of your efforts in our behalf. Next time you can be assured that if I have to order the post cards it will be done thru you, and I am turning your letter over to our office for filing so that others may be guided in the same paths. This Curt Teich company made some post cards for Mr.Kellogg about six years ago and their letter sounded good so I placed the order there. I am sorry that your office did not get a few of these to keep on hand, and of course we would remail some if needed there.

We have just gotten our calendars out for 1934 and of course you will see them as soon as the mails can take them. Here again the printer was delayed so a few can barely reach U.S.A.by Jan.1 assuming the mails function properly. Sometime we would like to know what you think of this idea for future use. This one was gotten together rather hurriedly this fall, and I am sure if worth while that better work can be done another time.

We are now going thru another of our periodic upheavals. The foreign consuls have not shown many outward signs of concern, but the people from Yenping, up the river, have been called in again, and many Chinese are quite concerned. Lack of knowledge coupled with the possibilities of the situation can make them real worried. Our 19th Route Army, which did so well at Shanghai, have done fairly well as our governors and protectors while here, and being Cantonese, it is to be expected they would not favor Chiang Kai Shek. It looks now as if politicians had misled the army into thinking that if they would start something the rest of China would follow, but they find themselves without any outside sympathy or support, and Nanking threatening invasion, airphane attack and blockade. The real danger is with a communist army just above Yenping, there is some fear that the government may fall or be forced over to the reds who can take advantage of the situation from inside as well as outside.

Again thanking you for your help, I am, Willard J. Lutton.

Fukion

January 3, 1934

We have not stated

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Dr. Willard J. Sutton Pullion Christian University Foodhow, China

My dear Doctor Sutton:

Your letter of December 4th in reality requires no answer as far as the raising of any particular question is involved.

I note, however, that you are sending one of the 1934 calendars which we are looking forward to receiving. We shall be very glad indeed to pass on our reaction relative to this particular type of publicity. Generally speaking, calendars, in my opinion, represent about the best type of promotional literature. I was in the clothing manufacturing business for about twenty years, and over that period for six years we tried calendars with order blanks attached. The percentage of returns from this class of advertising was higher than any other type used. A booklet may gain the attention while being read and even make a deep impression, but a calendar is repeatedly impressed upon the mind throughout the year.

Speaking more particularly of Fukien calendars, I know that one we received last year has been hanging over Mrs. Evans' writing desk at home and has elicited any number of comments from callers and visitors. This is only an indication of what might occur if they were distributed among a number of the constituency interested in Fukien.

Yes, the daily paper brings us news of the varied happenings in Fukien Province. We have been wondering if the Fukien staff are among those who have been marcomed on a nearby island for safety. We are, of course, greatly and deeply interested in your welfare, and trust that you will be protected during these trying times.

Very cordially yours,

C. a. Evans

Assistant Treasurer

CAE: RC

Towners PER 182. Sund let to Expend and will try to get it to you toward and; 4.2 roas I am sorry it took so long to get these two reels ready. also that I had so little time to work on it lately, and that the rains cut down on my plans to make cortain other pictures. Herewith two 400 ft rock now containing about 550 ft of edited film. I have suggested titles, or at least given a name to each scene in order as it appears. The lists are in the reel 吕 cans with the needs. most certainly as you run these pictures over, time often time, many suggestions will come to your mind for improvement one sceane is too long, another should be cut out con quickly learn to to this yourself, or in every large city there are dealers who will make titles, or changes for you quite vasoually. I suggest that as soon as you get to for angeles, go to Kodak Co (Kodak stores Incorporated, Helieve). They will de to velope your film free and then project it for you. 己 also they will show your present reals and you can order titles mude and inscrited, if you above! For the present I suggest only principal groups be totled, you can add more any time to F. C. U brildings, I have another reel in the

try to get it to you tomorrow early: Vit say ports of these are not good, you don't then there out, otherwise they can be inserted in the reels at appropriate charge. There were charge for developing these at a Kodak dealers start. I from see any urgent needs in addition to that in the came write me and I will tright to make them and send to you, you tion rebro that the movies to their part way of most to with last wister of bon voyage to callingers Por There are about 250 ft son more of other films, toon from my own films which you have saw byore. Some of these can never be reproduced so please try to return them, althouthey should be used as much 己 also they will show your grapeout reals and you P. S. I couldn't get the book less out of your comera, but I closed it fairly well It is at least on? times better than it was no no my JUN 28 1 # 1. C. U brilding, I have another real in the

October 1, 1934

Dr. R. K. Swenerton Asbury Methodist Epis copal Church Los Angeles, Califonnia

Dear Doctor Swenerton:

I wish to express my thanks to you for your many courtesies and kindnesses to me when I was speaking at your church. I could easily recognize the leadership which you supplied in your community. I also appreciate your deep interest in our Christian higher education work in Foochow. Your people gave me such a warm reception that I shall never forget the happy occasion there. When it is convenient, kindly convey to your people my thanks and ask them to remember us in our University work in their prayers.

Pour were also kind enough to suggest that your people may be interested in taking some specific projects in connection with our University work at Poochow. Enclosed herewith I am sending you a list of such projects which have been approved by our Board of Trustees, and endorsed by the Methodist Board of Foreign Missions as worthy projects to be presented to our churches. It will be a great help to our work if your church as a whole can take any one of the larger items, and some of your individual members may be interested in some smaller items. In any case, some contribution from your church will mean very much to the Christian higher education work at Foochow. I am sure you will do what you can to cooperate with us in this matter.

Under separate cover we are sending you some literature. Should you need more, kindly write me at the above address and I will be glad to send more to you.

It will be a great pleasure to hear from you

some time.

Yours si neerely,

CJL:HV Enc. List of projects.

Under separate cover - 5 copies "Fukien News" July, 1934
"Since we hired that hall."

FUKIEN CHRISTIAN UNIVERSITY PROPOSED BUDGETS FOR PRESENT NEEDS AND DEVELOPMENTS

Notes

by

Professor Willard J. Sutton, Ph. D.

Agricultural Extension

Fukien is essentially an agricultural province with plenty of land and rainfall to greatly increase its production. At present our College is doing some work with cotton, - which is seldom seen in Fukien. With its vast mountain areas forests can be greatly extended, - the present pine and fir trees can be supplemented by many other kinds. Lumber and lumber products - resin, paper, wood, chemicals - are now in a very crude state of development.

One of our young chemistry teachers has done a brilliant piece of work pine tree stumps are very abundant due to lumbering operations; he distills these
roots in simple furnaces which he has developed, and gets many products - all of
which - resins, turpentines, cresols, retene, and many others which can be the starting point for a fine chemical industry, but his immediate objective is the production
of an oil which will run Diesel engines in river launches and buses. He has made a
brilliant attack on this problem, without library and material equipment, and so has
helped offset the blockade which keeps out moter fuel.

Tung oil (Chinese wood oil) is a most valuable paint and varnish oil; the Fukien mountain-sides could produce large quantities, making the province one of the logical centers of production for China.

Animal husbandry. The vast mountain areas could produce large quantities of goats, - the Chinese now raise them only in limited areas. Cattle are also raised, as well as water buffalo, but only to a limited extent. Pigs and chickens are raised extensively, but are generally poor in quality. The University now maintains high-grade strains of goats, cattle, pigs and chickens and sends these out to the villages as fast as possible to raise their economic level.

It was Professor Kelloggs' suggestion over seven years ago that one simple but effective step in advancing production was the planting of winter crops, especially winter wheat and to some extent white (Irish) potatoes. Now large areas of Fukien are green with production during the winter months. Dr. Francis Chen, our own graduate, induced the Fukien government to back this program until it could demonstrate itself. In certain regions white potatoes, tomatoes, and carrots have overcome native prejudice and are now "native" food, due to University and Missionary introduction.

Citrus fruit - much work has been carried on by F.C.U. in this field. At least six thousand sturdy seedlings of the native orange and pomelo have been grafted with high grade oranges and mandarin oranges and pomelo of eight or more of the most important varieties. These are to produce replacements for our own fine citrus groves, and to stock those of Fukien farmers with higher grade fruit.

Sugar cane - Fukien in several regions produces sugar, and can do so on a large scale. At present the crop is poor, and the sugar quality very low. Some work



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has already been done by our staff on this, and there is a great opportunity, both in the cultivation of better cane, and in proper refining.

In semi-tropical Fukien there is much need of insect and plant disease control. Work is being done in both these fields, but it should be greatly expanded. Much work is also being done on rice-seed improvement, vegetable and flower gardening, and bee keeping.

Agricultural Staff

The Agricultural College is now working specially to build up its work in horticulture and agronomy. Animal husbandry greatly needs expansion. Good use could be made of men in Agronomy I, Horticulture I, Animal Husbandry I or II, Forestry I, Entomology I, and Plant Pathology I.

Some of the above would be new, although filling important gaps. But others would expand to allow present staff to better handle their immediate problems. President Lin has had a hard time to maintain and hold his best teachers. Other mission colleges and government institutions have drawn them away. The budget for building and equipment has eaten available funds to such an extent that salary schedules (including the president's:) are on a "service ideal" basis, and not on a competative basis with other institutions. I know there is some feeling in quarters here, and in staff members minds too. that President Lin is a little close, but I know that he is trying to consider all needs, and in many ways deals generously. He should at once be able to raise Chinese staff salaries, and to create a real furlough allowance that can be depended on.

Estimate

Seven new Professors of Agriculture - including a building up of furlough allowance - at U.S. \$2,000.00 per year. \$14,000.00

Agricultural Equipment

Present work at Shaowu needs building and equipment (to be specific, one item I know of, - a field refractometer, for study of sugar content of cane in the field - U.S. \$80.00). But in general, equipment cannot be sent to Shaowu, so they will have to be content with what can be built there.

Eventually the school plans to move back to the Foochow campus. Due to its location, in the center of important Shaowu agricultural region, a permanent branch of our agricultural work should be maintained there. This should be considered in budget plans. Students should spend some time there, - land is expensive around Foochow campus, but much is available at a moderate price in Shaowu.

Estimate of needs in Shaowu

When the school moves back to the Foochow campus, at least one new agricultural building will be required as the present building is far too small. More level land is needed and it will be expensive. (Very probably, under Japanese occupation, it could be brought more cheaply.) What will be the building costs in post-war China? Cement, glass, metal - what will be the exchange rate? What will be the price of labor and local materials?



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Estimate of needs in Foochow

New agricultural building - plus out-buildings, livestock, etc.	-		.U.S.	\$20,000.00
New land (Foochow)	•	٠	• "	2,000.00
Agricultural staff houses (six)		•	• "·	7,000.00
Agricultural equipment (Foochow)	•		. "	5,000.00

Exchange rate. All the above rates are estimated on basis of 18 to 1, which may change considerably in the next few years. Hence, all figures are in U.S. money.

These remarks are all on the Agricultural College. Time will not permit similar elaboration on the Arts and Science College work. But the staff needs, etc., are typical of the other College Departments as well.

General Building Needs on Foochow Campus After the War

The present school and teaching body is considerably larger than when on Foochow campus. There is much unrest in minds of students and teachers due to the uncertainty of the times. If real assurance can be given of adequate expansion on the Foochow campus to meet all needs, the student body will willingly go back. If there is a faltering, however, there might be a serious scattering, and the University's service might be greatly curtailed. Government school competition will be strong, and mission colleges in other parts of China also have their pull on Fukien students.

The library building plans were complete, and some money had been raised, just as the war started. This building should go up as soon as possible after conditions permit. A second urgent need is the biology building. Our school has an ideal situation for the study of Biology, and has always maintained a high-grade department. Such a building will allow other sciences to expand into present biology quarters, thus relieving congestion which would hamper our fine science work, for which F.C.U. has always been well-known.

Estimate of building needs

Two large buildings - Library Biology	:	:	:	:	•	• •	•	:	:	:	:	:	:	U.S.	\$25,000.00 25,000.00
Dormitory expansion				•							•	•	•	n	12,000.00
Faculty staff residences (12)								•			•	•	•	11	15,000.00
Anticipated repairs - present property	-											•	•	11.	5,000.00
Equipment (except agricultural)									•			•	•	11	15,000.00
Social hall										•	•			11.	6,000.00
Athletics field and gymnasium	•			•									•	n	10,000.00
Electric and water pumping plant							 						•	11	30,000.00
Infirmary and equipment			•	•			 	•						u	2,000.00

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General Staff Needs in Foochow and Shaowu

Botanist (for agriculture and biology), chemist, zoologist, physicist, doctors of medicine for clinic, musicians and their equipment. (Music and dramatics contribute very much to campus life and character building, - our best graduates, very often, were in the Glee Club!)

All of the foregoing is new equipment, building and staff needs. The staff expenses would have to come regularly year after year. The institution will rise or fall according to its means to fill staff and building and equipment needs on its return to the Foochow campus.

General Needs

Students cannot meet the increased cost of education; their difficulties are enhanced by the regulations of the government of China, which is to be commended for its firm attitude in keeping college standards high during wartime.

In our chemistry laboratory in Shaowu, we are making our own alcohol for fuel, and have found the little charcoal stoves of clay very useful and economical for some types of heating. We have also been able to improvise chemical supplies in a few cases from local sources. But, in general, we must use our chemicals carefully and buy at greatly increased prices while we may.

Importation from Shanghai has meant doubling the cost of already high chemicals purchased on a U.S. dollar basis. Office supplies (typewriter ribbons, etc.) are difficult to get. We now make our own blackboard chalk. We have a fine physics workshop, and that has enabled our mechanics to make many ingenious pieces of apparatus, some of which are improvements on standard American apparatus for the teaching of physics. Our Biology Department, of course, can be depended upon to collect and supply its own laboratory specimens. While in temporary quarters in Shaowu, Dr. Cheng has made a large collection of well-mounted birds of the surrounding region.

The present capture of Foochow will make the cost of supplies still higher in Shaowu, and perhaps in many cases they cannot be had at all. I can also testify from personal experience that we often have to improvise for weeks or months, until long-ordered Shanghai text books can reach us.

There are other numerous departmental needs which lack of time forces me to omit.

Rural Service (See China Colleges Case Book, pg. 22, C-1)

I have not mentioned in connection with agricultural work that we have a fine Rural Economics Department and Rural Sociology Department in Shaowu. They are country-minded, often sending teachers and students to the country - holding fairs, demonstrations and exhibits. We have staff to do the work, and some cameras, so Visual Education equipment would greatly aid this program. The Student Christian Association also does work of this type. Sending of high-grade seed, poultry, goats, etc., to remote country villages could be done on a greater scale than at present, with financial aid. This should include help to refugees on new land.



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Rural Health Program

In spite of "primitive" living conditions in Shaowu students and teachers have kept fairly well. The shortage of quinine is always a threat that malaria may get out of control. This disease is bad in villages at all times, and now more than ever. The making of more mosquito nets at low cost by cooperatives is a great service to be encouraged. Our present staff maintains a clinic and does some outside medical service.

Dr. Chiu Shao Lin, one of our own graduates, proved a fine surgeon, and had a true missionary spirit while he was with us in our Shaowu clinic, - serving sick soldiers and others off the campus on his own initiative. He now is completing his first year of advanced study at the Mayo Clinic, Rochester, Minnesota. Dr. Chiu may be in this country as much as two more years, but we must do everything possible to get him back into his work in our medical department.

Health education, as well as agricultural education, is a task for our Rural Service and Extension Departments, and needs funds.

Building needs for the future have already been mentioned. Shaowu building should also be described. Building costs are high, especially as carpenters and masons are hard to get. Wood, stone (river cobblestone), some crude brick and tile, and mud are the materials used, together with a lime wash over the walls. In spite of the very extensive American Board property available, we have already had to build as follows:--

Two-story buildings

- 1. Library classrooms
- 2. Chapel classrooms
- 3. Men's dormitory
- 4. Four-family apartment house for teachers another was about to go up as I left in January, 1941.
- 5. Smaller faculty apartments, etc., on the North Gate campus.
- 6. A dispensary with several bids, was planned for early construction.

These, plus a large amount of crude wooden furnishings (laboratory equipment, tables, chairs, etc., for the entire school), represent the building program in Shaowu. Fortunately, enough window glass had been purchased to glaze almost all the windows. Additional buildings must be put up, as the science work more than fills the large hospital buildings of the Mission.

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